

Atty. Dkt. No. 025098-0701 (Formerly 238/168)  
Patent

lipoic acid, acridine, captothesin, pyrene, mitomycin, texas red, anthracene, anthrinilic acid, avidin, DAPI, and oligodeoxynucleotide, isosulfan blue, malachite green, psoralen, ethyl red, 4-(psoraen-8-yloxy)-butyrate, taartaric acid, and (+)- $\alpha$ -tocopheral;

each X and Y are independently selected from the group consisting of N, CH, COH, CCH<sub>3</sub>, CNH<sub>2</sub>, CCl, and CF;

each n is an integer from 1 to 2;

each a is an integer from 0 to 1;

each b is an integer from 1 to 5; and

c is an integer from 2 to 10.

#### IN THE SPECIFICATION

Please replace page 16 of the specification with the replacement pages 16 and 16a provided in Appendix B. No change to the text has been made in the replacement page. Rather, the spacing of the legend to Table 1 has been increased as requested by the Examiner.